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Serial Number: 10/723,903

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 **PALM INTRANET****Inventor Information for 10/723903**

Inventor Name	City	State/Country
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US 20060020297 A1	US- PGPUB	20060126	Neurostimulation system with distributed stimulators	607/39	607/41	Gerber; Martin T. et al.
US 20060020225 A1	US- PGPUB	20060126	Wireless urodynamic monitoring system with automated voiding diary	600/561	600/549	Gerber; Martin T. et al.
US 20050271547 A1	US- PGPUB	20051208	Subcutaneous analyte sensor	422/82.05		Gerber, Martin et al.
US 20050271546 A1	US- PGPUB	20051208	Subcutaneous analyte sensor	422/82.05		Gerber, Martin et al.
US 20050245957 A1	US- PGPUB	20051103	Biasing stretch receptors in stomach wall to treat obesity	606/191		Starkebaum, Warren L. et al.
US 20050245923 A1	US- PGPUB	20051103	Biopolar virtual electrode for transurethral needle ablation	606/41	606/50	Christopherson, Mark A. et al.
US 20050245788 A1	US- PGPUB	20051103	Esophageal delivery system and method with position indexing	600/115	606/27	Gerber, Martin T.
US 20050240238 A1	US- PGPUB	20051027	Minimally invasive apparatus for implanting a sacral stimulation lead	607/39		Mamo, George et al.
US 20050113878 A1	US- PGPUB	20050526	Method, system and device for treating various disorders of the pelvic floor by electrical stimulation of the pudendal nerves and the sacral nerves at different sites	607/39		Gerber, Martin T.
US 20050113877 A1	US- PGPUB	20050526	Method, system and device for treating disorders	607/39	607/40; 607/41; 607/46	Spinelli, Michele et al.

			of the pelvic floor by means of electrical stimulation of the pudenal and associated nerves, and the optional delivery of drugs in association therewith			
US 20050096751 A1	US- PGPUB	20050505	Implantable devices and methods for treating urinary incontinence	623/23.66		Gerber, Martin T. et al.
US 20050096718 A1	US- PGPUB	20050505	Implantable stimulation lead with fixation mechanism	607/117		Gerber, Martin T. et al.
US 20050096709 A1	US- PGPUB	20050505	Stimulating the prostate gland	607/39		Skwarek, Thomas R. et al.
US 20050096629 A1	US- PGPUB	20050505	Techniques for transurethral delivery of a denervating agent to the prostate gland	604/506	604/164.01; 604/173	Gerber, Martin T. et al.
US 20050096550 A1	US- PGPUB	20050505	Techniques for transrectal delivery of a denervating agent to the prostate gland	600/464		Gerber, Martin T. et al.
US 20050096549 A1	US- PGPUB	20050505	Techniques for transperineal delivery of a denervating agent to the prostate gland	600/464		Gerber, Martin T. et al.
US 20050096497 A1	US- PGPUB	20050505	Implantable devices and methods for treating fecal incontinence	600/30	264/138; 424/423; 604/60	Gerber, Martin T. et al.

US 20050070969 A1	US- PGPUB	20050331	Method, system and device for treating disorders of the pelvic floor by electrical stimulation and the delivery of drugs to the sacral and pudendal nerves	607/40		Gerber, Martin T.
US 20050060014 A1	US- PGPUB	20050317	Implantable medical electrical stimulation lead fixation method and apparatus	607/117		Swoyer, John Matthew et al.
US 20050033374 A1	US- PGPUB	20050210	Method, system and device for treating disorders of the pelvic floor by electrical stimulation of and the delivery of drugs to various nerves or tissues	607/39		Gerber, Martin T.
US 20050033373 A1	US- PGPUB	20050210	Method, system and device for treating disorders of the pelvic floor by the delivering of drugs to the sacral nerves	607/39	607/40; 607/41	Gerber, Martin T.
US 20050033372 A1	US- PGPUB	20050210	Method, system and device for treating disorders of the pelvic floor by electrical stimulation of the left and the right sacral nerves	607/39	607/40; 607/41	Gerber, Martin T.

US 20050021008 A1	US- PGPUB	20050127	Method, system and device for treating disorders of the pelvic floor by drug delivery to the pudendal and sacral nerves	604/891.1		Gerber, Martin T.
US 20050020970 A1	US- PGPUB	20050127	Method, system and device for treating disorders of the pelvic floor by delivering drugs to the pudendal nerves	604/67	128/903; 604/151	Gerber, Martin T.
US 20050015117 A1	US- PGPUB	20050120	Method, system and device for treating disorders of the pelvic floor by electrical stimulation of and the delivery of drugs to the left and right pudendal nerves	607/39		Gerber, Martin T.
US 20050010260 A1	US- PGPUB	20050113	Method, system and device for treating disorders of the pelvic floor by electrical stimulation of and drug delivery to the pudendal and sacral nerves	607/39		Gerber, Martin T.
US 20050010259 A1	US- PGPUB	20050113	Method, system and device for treating disorders of the pelvic floor by delivering drugs to various nerves or tissues	607/39		Gerber, Martin T.

US 20040215287 A1	US- PGPUB	20041028	Implantable trial neurostimulation device	607/48		Swoyer, John M. et al.
US 20040215068 A1	US- PGPUB	20041028	Systems and methods for monitoring gastrointestinal system	600/302		Lykke, Michael et al.
US 20040193228 A1	US- PGPUB	20040930	Method, system and device for treating various disorders of the pelvic floor by electrical stimulation of the left and right pudendal nerves	607/39		Gerber, Martin T.
US 20040093053 A1	US- PGPUB	20040513	Single and multi-polar implantable lead for sacral nerve electrical stimulation	607/117		Gerber, Martin T. et al.
US 20040049240 A1	US- PGPUB	20040311	Electrical and/or magnetic stimulation therapy for the treatment of prostatitis and prostatodynia	607/40		Gerber, Martin et al.
US 20030220678 A1	US- PGPUB	20031127	Adjustable implantable captivation fixation anchor-stop	607/133	607/119	Tronnes, Carole A. et al.
US 20030208247 A1	US- PGPUB	20031106	Implantable stimulation lead with tissue in-growth anchor	607/51		Spinelli, Michele et al.
US 20030195600 A1	US- PGPUB	20031016	Implantable medical device with captivation fixation	607/116	607/40	Tronnes, Carole et al.
US 20030045919 A1	US- PGPUB	20030306	Implantable medical electrical	607/122		Swoyer, John Matthew et al.

			stimulation lead fixation method and apparatus			
US 20030028232 A1	US- PGPUB	20030206	Method of implanting a medical electrical lead	607/122		Camps, Antoine et al.
US 20020161286 A1	US- PGPUB	20021031	Subcutaneous analyte sensor	600/310		Gerber, Martin et al.
US 20020147485 A1	US- PGPUB	20021010	Minimally invasive apparatus for implanting a sacral stimulation lead	607/116	607/115	Mamo, George et al.
US 20020111659 A1	US- PGPUB	20020815	Implantable therapy delivery element adjustable anchor	607/116		Davis, Scott J. et al.
US 20020103522 A1	US- PGPUB	20020801	Implantable bifurcated gastrointestinal lead with active fixation	607/116		Swoyer, John M. et al.
US 20020103521 A1	US- PGPUB	20020801	Implantable gastrointestinal lead with active fixation	607/116		Swoyer, John M. et al.
US 20020042642 A1	US- PGPUB	20020411	Implantable lead for sacral nerve electrical stimulation	607/117		Gerber, Martin Theodore
US 20010025192 A1	US- PGPUB	20010927	Single and multi-polar implantable lead for sacral nerve electrical stimulation	607/117		Gerber, Martin T. et al.
US 6999819 B2	USPAT	20060214	Implantable medical electrical stimulation lead fixation method and apparatus	607/117	607/118; 607/126	Swoyer; John Matthew et al.
US 6952613 B2	USPAT	20051004	Implantable	607/40	607/133	Swoyer; John

			gastrointestinal lead with active fixation				M et al.
US 6952603 B2	USPAT	20051004	Subcutaneous analyte sensor	600/310	356/478	Gerber; Martin et al.	
US 6901287 B2	USPAT	20050531	Implantable therapy delivery element adjustable anchor	607/2	600/375; 604/174; 607/126	Davis; Scott J. et al.	
US 6876885 B2	USPAT	20050405	Implantable bifurcated gastrointestinal lead with active fixation	607/116		Swoyer; John M. et al.	
US 6847849 B2	USPAT	20050125	Minimally invasive apparatus for implanting a sacral stimulation lead	607/117		Mamo; George et al.	
US 6512958 B1	USPAT	20030128	Percutaneous medical probe and flexible guide wire	607/117	600/585; 606/129	Swoyer; John M. et al.	
US 6434431 B1	USPAT	20020813	Intramuscular medical electrical lead with fixation member	607/132		Camps; Antoine et al.	
US 6413213 B1	USPAT	20020702	Subscription based monitoring system and method	600/300	204/403.04; 702/19	Essenpreis; Matthias et al.	
US 6360750 B1	USPAT	20020326	Minimally invasive surgical techniques for implanting devices that deliver stimulant to the nervous system	128/898	600/201; 600/207; 600/377; 607/118; 623/902	Gerber; Martin Theodore et al.	
US 6055456 A	USPAT	20000425	Single and multi-polar implantable lead for sacral nerve	607/117		Gerber; Martin Theodore	

			electrical stimulation			
US 5573918 A	USPAT	19961112	Process and reagent for specific determination of pancreatic alpha amylase	435/7.4	435/70.21; 435/810; 436/548; 530/388.26	Lenz; Helmut et al.
US 5526111 A	USPAT	19960611	Method and apparatus for calculating a coagulation characteristic of a sample of blood a blood fraction or a control	356/39	128/DIG.22; 422/73; 435/13; 436/69; 600/369; 73/53.01; 73/61.41; 73/64.43	Collins; Rick L. et al.
US 5508171 A	USPAT	19960416	Assay method with enzyme electrode system	205/777.5	205/782; 435/14; 435/25; 435/817	Walling; P. Douglas et al.
US D361129 S	USPAT	19950808	Combined blood coagulation measuring instrument and test strip	D24/169	D24/186	Collins; Rick L. et al.
US 5288636 A	USPAT	19940222	Enzyme electrode system	204/403.14	204/403.15; 435/287.9; 435/817	Pollmann; Klaus H. et al.
US 5248592 A	USPAT	19930928	Use of a derivatized alkaline phosphatase as a standard	435/7.4	435/188; 435/196; 435/21; 435/7.8; 435/967; 436/827	Tischer; Wilhelm et al.
US 5087312 A	USPAT	19920211	Thermopile having reduced thermal noise	136/225	136/212; 136/224; 136/230; 136/231	Gerber; Martin T. et al.
US 5071744 A	USPAT	19911210	Process and monoclonal antibody for the specific determination of pancreatic alpha.-amylase	435/7.4	435/22; 435/338; 435/452; 435/7.1; 435/7.6; 435/7.92; 435/70.21;	Naujoks; Kurt et al.

			in the presence of salivary .alpha.-amylase		435/975; 436/518; 436/548	
US 4945043 A	USPAT	19900731	Process and reagent for the determination of .alpha.-amylase	435/7.4	435/188; 435/22; 435/70.21; 435/810; 435/975; 436/537; 436/548	Gerber; Martin
US 4863728 A	USPAT	19890905	Monoclonal anti- alpha-amylase antibody which non-specifically inhibits the enzyme activity of human alpha- amylase	424/146.1	435/201; 514/21; 530/388.26	Gerber; Martin et al.